Approved For Release 2006/10/11 :CIA-RDP78B03817A000700010046-7

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DAY PHOTO. CAMERA ON/OFF TIMES NOT AVAIL. REF. TM30-270,
PHOTOGRAPHIC INTERPRETATION KEY, SOVIET ARTILLERY, 4 JULY 196
AMS SERIES L701. SHEETS 6452 I. II. 1ST ED.

PART I. SIGNIFICANT PHOTO INTERPRETATIONS

B. NEW TARGETS AND SIGNIFICANT CHANGES

NSA-LO RMK:DETAILED ANALYSIS OF AVAILABLE TROJAN HORSE AERIAL PHOTOGRAPHY REVEALS THE FOLLOWING INFORMATION ON THE WEAPONS POSITIONS Advance copy Santued LOCATED IN THE IMMEDIATE TONLE SAN (RIVER) AREA, CAMOBDIA. A) THE ENTIRE AREA CENTERED AT APPROXIMATELY 1350N 10723E AND BOUNDED BY UTM COORDINATES YA562317, YA584317, YA584292 AND YA5 62292 IS A PROBABLE ROCKET/MORTAR TRAINING AREA. B) THE WEAPONS POSITIONS ARE IDENTICAL AND CAPABLE OF SUPPORTING THE USSR TRAILER-MOUNTED 140-MM ROCKET LAUNCHER (BM 14-16) OR A MODIFICATION OF THAT WEAPON. NVA PERSONNEL HAVE USED THIS WEAPON AGAINST US US FORCES IN THE DMZ AND ARE BELIEVED CAPABLE OF DISASSEMBLING THE PRESENT EQUIPMENT IN ORDER TO EXPEDITE MOVEMENT THROUGH HEAVY JUNGLE TERRAIN. C) ANOTHER POSSIBLE WEAPON IS THE HEAVY MORTAR. COMPARATIVE PHOTOGRAPHY REVEALS A SIMILARITY BETWEEN THE ROCKET/ MORTAR TRAINING POSITIONS LOCATED IN NE CAMBODIA AND A USSR 240-MM MORTAR (M-240) POSITION OF A USSR TRAINING AREA (REF).

ITMØ1:PROB ROCKET/MOTAR TRNG. AREA SGM:UNK CTY:CB 135000N1072300E CEPAD XX

Declassification Review by NGA

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Excluded from automatic downgrading and dociassification

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HOWEVER, BECAUSE OF ITS RELATIVE IMPORTANCE (I.E. NUCLEAR
CAPABILITY) AND ITS RELATIVE WEIGHT (APPROXIMATELY 10,000 LBS),
IT IS UNLIKELY THAT THIS WEAPON WOULD BE EXPORTED TO THE NVA.
FURTHERMORE, THERE IS NO PHOTOGRAPHIC EVIDENCE TO SUBSTANTIATE
THE PRESENCE OF THIS WEAPON IN NORTH VIETNAM. THE SLIGHTLY MODIFIED
CONFIGURATION ON THESE WEAPONS POSITIONS, OBSERVED IN NE CAMBODIA
SUGGEST THEY COULD BE USED FOR A SMALLER, LIGHTER, AND MORE
COMPACT WEAPON SUCH AS THE USSR 160-MM MORTAR (M-160). THE MAXIMUM
RANGE OF THIS WEAPON (8,825 YARDS) IS COMPARABLE TO THE 140-MM
ROCKET (9,846 YARDS). ADDITIONAL ANALYSIS, PHOTOGRAPHY, AND GRAPHICS WILL BE AVAILABLE IN A SUBSEQUENT NPIC SOUTHEAST ASIA ACTIVITY
REPORT "SELECTED TRANSPORTATION AND INFILTRATION COMPENDUM".

RUCKET (9,040 TARDS). ADDITIONAL ANALYSIS, PHOTOGRAPHY, AND GRA	. —
PHICS WILL BE AVAILABLE IN A SUBSEQUENT NPIC SOUTHEAST ASIA ACTI	VITY
REPORT "SELECTED TRANSPORTATION AND INFILTRATION COMPENDUM".	
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PART II. OTHER PHOTO INTERPRETATIONS - NONE	
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